



技术参数 Technical Parameters

Power supply	380V/50Hz
Tool clamping head	BT30-40
Worktable position	-90°, 0°, 90°

电源	Power supply	380V/50Hz
气源	Air supply	0 ~ 0.8MPa
主轴转速/功率	Main axis rev./power	18000rpm/2kw/4.5kw
加工尺寸范围	Processing range	100x100x3000mm/100x100x2500mm
工作台行程	Worktable position	90° 0° 90°

- 采用PLC控制驱动，智能的数控系统和简洁直观的人机界面。
- 采用专用高速电主轴，转动稳定噪音小，切削能力强。
- 可旋转，工作台可在-90°、0°、和+90°三个位置间任意切换，实现一次夹装可完成三个面的铣削加工。

- Z axis is driven by imported high speed electric spindle, noiseless and stable in performance.
- It adopts PLC, Intelligent Integrated Numerical Control system, concise and vivid human and machine interface.
- It adopts imported high speed electric spindle, noiseless and stable in performance.
- It can rotate, the worktable can be switched between -90°, 0° and +90° positions at will, realizing that one clamping can complete three surface milling.

Y轴运行速度	Y-axis speed	0 ~ 30m/min
外形尺寸	Dimension	2800(4000) × 1850 × 2050mm
整机重量	Weight	~ 850/1400kg